

# SCORE Search Results Details for Application 10621269 and Search Result 20081027\_145924\_us-10-621-269a-15.ra1.

<a href="#">Score Home</a>	<a href="#">Retrieve Application</a>	<a href="#">SCORE System</a>	<a href="#">SCORE</a>	<a href="#">Comments /</a>
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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027\_145924\_us-10-621-269a-15.ra1.

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OM protein - protein search, using sw model

Run on: October 27, 2008, 19:48:43 ; Search time 9 Seconds  
(without alignments)  
208.064 Million cell updates/sec

Title: US-10-621-269A-15  
Perfect score: 47  
Sequence: 1 LQYVSSPPT 9

Scoring table: BLOSUM62  
Gapop 10.0 , Gapext 0.5

Searched: 1246758 seqs, 204424702 residues

Total number of hits satisfying chosen parameters: 1246758

Minimum DB seq length: 0  
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%  
Maximum Match 100%  
Listing first 45 summaries

Database : Issued\_Patents\_AA:\*  
1: /ABSS/Data/CRF/ptodata/2/iaa/5\_COMB.pep:\*  
2: /ABSS/Data/CRF/ptodata/2/iaa/6\_COMB.pep:\*  
3: /ABSS/Data/CRF/ptodata/2/iaa/7\_COMB.pep:\*  
4: /ABSS/Data/CRF/ptodata/2/iaa/H\_COMB.pep:\*  
5: /ABSS/Data/CRF/ptodata/2/iaa/PCTUS\_COMB.pep:\*  
6: /ABSS/Data/CRF/ptodata/2/iaa/RE\_COMB.pep:\*  
7: /ABSS/Data/CRF/ptodata/2/iaa/backfiles1.pep:\*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

## SUMMARIES

%  
Result Query

No.	Score	Match	Length	DB	ID	Description
1	47	100.0	9	3	US-10-642-118A-15	Sequence 15, Appl
2	47	100.0	144	3	US-10-642-118A-4	Sequence 4, Appli
3	47	100.0	144	3	US-10-642-117-4	Sequence 4, Appli
4	47	100.0	144	3	US-10-642-100-4	Sequence 4, Appli
5	38	80.9	62	2	US-09-248-796A-23583	Sequence 23583, A
6	38	80.9	179	3	US-10-644-277A-140	Sequence 140, App
7	37	78.7	105	2	US-09-270-767-61398	Sequence 61398, A
8	37	78.7	153	2	US-09-270-767-45866	Sequence 45866, A
9	36	76.6	134	2	US-09-270-767-39525	Sequence 39525, A
10	36	76.6	134	2	US-09-270-767-54742	Sequence 54742, A
11	36	76.6	251	3	US-09-880-748-88	Sequence 88, Appl
12	36	76.6	251	3	US-09-880-748-240	Sequence 240, App
13	36	76.6	251	3	US-10-293-418-88	Sequence 88, Appl
14	36	76.6	251	3	US-10-293-418-240	Sequence 240, App
15	35	74.5	9	3	US-11-625-613A-12	Sequence 12, Appl
16	35	74.5	98	3	US-10-703-032-136128	Sequence 136128,
17	35	74.5	109	3	US-10-724-274A-7	Sequence 7, Appli
18	35	74.5	109	3	US-10-724-274A-8	Sequence 8, Appli
19	35	74.5	109	3	US-10-724-274A-9	Sequence 9, Appli
20	35	74.5	109	3	US-10-724-274A-10	Sequence 10, Appl
21	35	74.5	109	3	US-10-724-274A-11	Sequence 11, Appl
22	35	74.5	109	3	US-10-724-274A-12	Sequence 12, Appl
23	35	74.5	109	3	US-10-830-956B-7	Sequence 7, Appli
24	35	74.5	109	3	US-10-830-956B-8	Sequence 8, Appli
25	35	74.5	109	3	US-10-830-956B-9	Sequence 9, Appli
26	35	74.5	109	3	US-10-830-956B-10	Sequence 10, Appl
27	35	74.5	109	3	US-10-830-956B-11	Sequence 11, Appl
28	35	74.5	109	3	US-10-830-956B-12	Sequence 12, Appl
29	35	74.5	114	2	US-09-025-769B-17	Sequence 17, Appl
30	35	74.5	114	2	US-09-490-070A-17	Sequence 17, Appl
31	35	74.5	114	2	US-09-490-153-17	Sequence 17, Appl
32	35	74.5	114	2	US-09-490-324-17	Sequence 17, Appl
33	35	74.5	114	3	US-09-490-064A-17	Sequence 17, Appl
34	35	74.5	118	3	US-10-703-032-167651	Sequence 167651,
35	35	74.5	120	1	US-08-026-320A-4	Sequence 4, Appli
36	35	74.5	130	3	US-10-724-274A-18	Sequence 18, Appl
37	35	74.5	130	3	US-10-724-274A-22	Sequence 22, Appl
38	35	74.5	130	3	US-10-724-274A-47	Sequence 47, Appl
39	35	74.5	130	3	US-10-830-956B-18	Sequence 18, Appl
40	35	74.5	130	3	US-10-830-956B-22	Sequence 22, Appl
41	35	74.5	130	3	US-10-830-956B-47	Sequence 47, Appl
42	35	74.5	215	3	US-10-724-274A-26	Sequence 26, Appl
43	35	74.5	215	3	US-10-724-274A-32	Sequence 32, Appl
44	35	74.5	215	3	US-10-830-956B-26	Sequence 26, Appl
45	35	74.5	215	3	US-10-830-956B-32	Sequence 32, Appl

## ALIGNMENTS

## RESULT 1

US-10-642-118A-15

; Sequence 15, Application US/10642118A

; Patent No. 7247303

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; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Selected Antibody CDRs for Binding to Aminophospholipids
; FILE REFERENCE: 4001.003085
; CURRENT APPLICATION NUMBER: US/10/642,118A
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: 10/642,118
; PRIOR FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 15
; SOFTWARE: PatentIn version 3.3
; SEQ ID NO 15
; LENGTH: 9
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-118A-15
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Query Match          100.0%;  Score 47;  DB 3;  Length 9;
Best Local Similarity 100.0%;  Pred. No. 1e+06;
Matches      9;  Conservative      0;  Mismatches      0;  Indels      0;  Gaps      0;
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Qy      1 LQYVSSPPT 9
        |||||
Db      1 LQYVSSPPT 9
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## RESULT 2

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US-10-642-118A-4
; Sequence 4, Application US/10642118A
; Patent No. 7247303
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Selected Antibody CDRs for Binding to Aminophospholipids
; FILE REFERENCE: 4001.003085
; CURRENT APPLICATION NUMBER: US/10/642,118A
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: 10/642,118
; PRIOR FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 15
; SOFTWARE: PatentIn version 3.3
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-118A-4
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Query Match          100.0%;  Score 47;  DB 3;  Length 144;
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Best Local Similarity 100.0%; Pred. No. 0.68;  
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9  
 |||||  
 Db 111 LQYVSSPPT 119

## RESULT 3

US-10-642-117-4

; Sequence 4, Application US/10642117

; Patent No. 7378386

; GENERAL INFORMATION:

; APPLICANT: Thorpe, Philip E.

; APPLICANT: Soares, M. Melina

; APPLICANT: He, Jin

; TITLE OF INVENTION: Anti-Viral Treatment Methods Using Phosphatidylethanolamine-Binding

; TITLE OF INVENTION: Peptide Derivatives

; FILE REFERENCE: 4001.003182

; CURRENT APPLICATION NUMBER: US/10/642,117

; CURRENT FILING DATE: 2003-08-15

; PRIOR APPLICATION NUMBER: US 10/621,269

; PRIOR FILING DATE: 2003-07-15

; PRIOR APPLICATION NUMBER: 60/396,263

; PRIOR FILING DATE: 2002-07-15

; NUMBER OF SEQ ID NOS: 9

; SOFTWARE: PatentIn version 3.1

; SEQ ID NO 4

; LENGTH: 144

; TYPE: PRT

; ORGANISM: Mus musculus

US-10-642-117-4

Query Match 100.0%; Score 47; DB 3; Length 144;  
 Best Local Similarity 100.0%; Pred. No. 0.68;  
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9  
 |||||  
 Db 111 LQYVSSPPT 119

## RESULT 4

US-10-642-100-4

; Sequence 4, Application US/10642100

; Patent No. 7384909

; GENERAL INFORMATION:

; APPLICANT: Thorpe, Philip E.

; APPLICANT: Soares, M. Melina

; APPLICANT: He, Jin

; TITLE OF INVENTION: Anti-Viral Treatment Methods Using Phosphatidylethanolamine-Binding

; TITLE OF INVENTION: Peptides Linked to Anti-Viral Agents

; FILE REFERENCE: 3999.003184

; CURRENT APPLICATION NUMBER: US/10/642,100

; CURRENT FILING DATE: 2003-08-15

; PRIOR APPLICATION NUMBER: US 10/621,269

; PRIOR FILING DATE: 2003-07-15  
; PRIOR APPLICATION NUMBER: 60/396,263  
; PRIOR FILING DATE: 2002-07-15  
; NUMBER OF SEQ ID NOS: 9  
; SOFTWARE: PatentIn version 3.1  
; SEQ ID NO 4  
; LENGTH: 144  
; TYPE: PRT  
; ORGANISM: Mus musculus  
US-10-642-100-4

Query Match 100.0%; Score 47; DB 3; Length 144;  
Best Local Similarity 100.0%; Pred. No. 0.68;  
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9  
| | | | | | | |  
Db 111 LQYVSSPPT 119

## RESULT 5

US-09-248-796A-23583  
; Sequence 23583, Application US/09248796A  
; Patent No. 6747137  
; GENERAL INFORMATION:  
; APPLICANT: Keith Weinstock et al  
; TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO CANDIDA ALBICANS  
; TITLE OF INVENTION: FOR DIAGNOSTICS AND THERAPEUTICS  
; FILE REFERENCE: 107196.132  
; CURRENT APPLICATION NUMBER: US/09/248,796A  
; CURRENT FILING DATE: 1999-02-12  
; PRIOR APPLICATION NUMBER: US 60/074,725  
; PRIOR FILING DATE: 1998-02-13  
; PRIOR APPLICATION NUMBER: US 60/096,409  
; PRIOR FILING DATE: 1998-08-13  
; NUMBER OF SEQ ID NOS: 28208  
; SEQ ID NO 23583  
; LENGTH: 62  
; TYPE: PRT  
; ORGANISM: Candida albicans  
US-09-248-796A-23583

Query Match 80.9%; Score 38; DB 2; Length 62;  
Best Local Similarity 66.7%; Pred. No. 12;  
Matches 6; Conservative 2; Mismatches 1; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9  
| | : | | |  
Db 51 LNYISTPPT 59

## RESULT 6

US-10-644-277A-140  
; Sequence 140, Application US/10644277A  
; Patent No. 7202343  
; GENERAL INFORMATION:

```
; APPLICANT: Gudas, Jean M.
; APPLICANT: Haak-Frendscho, Mary
; APPLICANT: Foord, Orit
; APPLICANT: Liang, Meina L.
; APPLICANT: Ahluwalia, Kiran
; APPLICANT: Bhakta, Sunil
; TITLE OF INVENTION: ANTIBODIES DIRECTED TO MONOCYTE
; TITLE OF INVENTION: CHEMO-ATTRACTANT PROTEIN-1 (MCP-1) AND USES THEREOF
; FILE REFERENCE: ABXAZ.001A
; CURRENT APPLICATION NUMBER: US/10/644,277A
; CURRENT FILING DATE: 2003-08-19
; PRIOR APPLICATION NUMBER: 60/404,802
; PRIOR FILING DATE: 2002-08-19
; NUMBER OF SEQ ID NOS: 150
; SOFTWARE: FastSEQ for Windows Version 4.0
; SEQ ID NO 140
; LENGTH: 179
; TYPE: PRT
; ORGANISM: Homosapien
US-10-644-277A-140
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Query Match      80.9%; Score 38; DB 3; Length 179;
Best Local Similarity 87.5%; Pred. No. 37;
Matches      7; Conservative      0; Mismatches      1; Indels      0; Gaps      0;
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```
Qy      2 QYVSSPPT 9
      || |||||
Db      112 QYVSSPPT 119
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RESULT 7
US-09-270-767-61398
; Sequence 61398, Application US/09270767
; Patent No. 6703491
; GENERAL INFORMATION:
; APPLICANT: Homburger et al.
; TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster
; FILE REFERENCE: File Reference: 7326-094
; CURRENT APPLICATION NUMBER: US/09/270,767
; CURRENT FILING DATE: 1999-03-17
; NUMBER OF SEQ ID NOS: 62517
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 61398
; LENGTH: 105
; TYPE: PRT
; ORGANISM: Drosophila melanogaster
; FEATURE:
; OTHER INFORMATION: Xaa means any amino acid
US-09-270-767-61398
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Query Match      78.7%; Score 37; DB 2; Length 105;
Best Local Similarity 75.0%; Pred. No. 33;
Matches      6; Conservative      1; Mismatches      1; Indels      0; Gaps      0;
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Qy      1 LQYVSSPP 8
      |||: |||
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Db 64 LQYIGSPP 71

## RESULT 8

US-09-270-767-45866  
 ; Sequence 45866, Application US/09270767  
 ; Patent No. 6703491  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Homburger et al.  
 ; TITLE OF INVENTION: Nucleic acids and proteins of *Drosophila melanogaster*  
 ; FILE REFERENCE: File Reference: 7326-094  
 ; CURRENT APPLICATION NUMBER: US/09/270,767  
 ; CURRENT FILING DATE: 1999-03-17  
 ; NUMBER OF SEQ ID NOS: 62517  
 ; SOFTWARE: PatentIn Ver. 2.0  
 ; SEQ ID NO 45866  
 ; LENGTH: 153  
 ; TYPE: PRT  
 ; ORGANISM: *Drosophila melanogaster*  
 ; FEATURE:  
 ; OTHER INFORMATION: Xaa means any amino acid  
 US-09-270-767-45866

Query Match 78.7%; Score 37; DB 2; Length 153;  
 Best Local Similarity 75.0%; Pred. No. 48;  
 Matches 6; Conservative 1; Mismatches 1; Indels 0; Gaps 0;

Qy 1 LQYVSSPP 8  
 |||: |||  
 Db 112 LQYIGSPP 119

## RESULT 9

US-09-270-767-39525  
 ; Sequence 39525, Application US/09270767  
 ; Patent No. 6703491  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Homburger et al.  
 ; TITLE OF INVENTION: Nucleic acids and proteins of *Drosophila melanogaster*  
 ; FILE REFERENCE: File Reference: 7326-094  
 ; CURRENT APPLICATION NUMBER: US/09/270,767  
 ; CURRENT FILING DATE: 1999-03-17  
 ; NUMBER OF SEQ ID NOS: 62517  
 ; SOFTWARE: PatentIn Ver. 2.0  
 ; SEQ ID NO 39525  
 ; LENGTH: 134  
 ; TYPE: PRT  
 ; ORGANISM: *Drosophila melanogaster*  
 ; FEATURE:  
 ; OTHER INFORMATION: Xaa means any amino acid  
 US-09-270-767-39525

Query Match 76.6%; Score 36; DB 2; Length 134;  
 Best Local Similarity 66.7%; Pred. No. 64;  
 Matches 6; Conservative 2; Mismatches 1; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9  
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 Db 32 LQFVQTPPT 40

RESULT 10

US-09-270-767-54742  
 ; Sequence 54742, Application US/09270767  
 ; Patent No. 6703491  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Homburger et al.  
 ; TITLE OF INVENTION: Nucleic acids and proteins of Drosophila melanogaster  
 ; FILE REFERENCE: File Reference: 7326-094  
 ; CURRENT APPLICATION NUMBER: US/09/270,767  
 ; CURRENT FILING DATE: 1999-03-17  
 ; NUMBER OF SEQ ID NOS: 62517  
 ; SOFTWARE: PatentIn Ver. 2.0  
 ; SEQ ID NO 54742  
 ; LENGTH: 134  
 ; TYPE: PRT  
 ; ORGANISM: Drosophila melanogaster  
 ; FEATURE:  
 ; OTHER INFORMATION: Xaa means any amino acid  
 US-09-270-767-54742

Query Match 76.6%; Score 36; DB 2; Length 134;  
 Best Local Similarity 66.7%; Pred. No. 64;  
 Matches 6; Conservative 2; Mismatches 1; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9  
 ||:| :|||  
 Db 32 LQFVQTPPT 40

RESULT 11

US-09-880-748-88  
 ; Sequence 88, Application US/09880748  
 ; Patent No. 7138501  
 ; GENERAL INFORMATION:  
 ; APPLICANT: Ruben et al.  
 ; TITLE OF INVENTION: Antibodies that Immunospecifically Bind BLYS  
 ; FILE REFERENCE: PF523  
 ; CURRENT APPLICATION NUMBER: US/09/880,748  
 ; CURRENT FILING DATE: 2001-06-15  
 ; PRIOR APPLICATION NUMBER: 60/212,210  
 ; PRIOR FILING DATE: 2000-06-15  
 ; PRIOR APPLICATION NUMBER: 60/240,816  
 ; PRIOR FILING DATE: 2000-10-17  
 ; PRIOR APPLICATION NUMBER: 60/276,248  
 ; PRIOR FILING DATE: 2001-03-16  
 ; PRIOR APPLICATION NUMBER: 60/277,379  
 ; PRIOR FILING DATE: 2001-03-21  
 ; PRIOR APPLICATION NUMBER: 60/293,499  
 ; PRIOR FILING DATE: 2001-05-25  
 ; NUMBER OF SEQ ID NOS: 3239  
 ; SOFTWARE: PatentIn Ver. 2.0



; SEQ ID NO 88  
; LENGTH: 251  
; TYPE: PRT  
; ORGANISM: Homo sapiens  
US-09-880-748-88

Query Match 76.6%; Score 36; DB 3; Length 251;  
Best Local Similarity 75.0%; Pred. No. 1.2e+02;  
Matches 6; Conservative 1; Mismatches 1; Indels 0; Gaps 0;

Qy 2 QYVSSPPT 9  
||:||||  
Db 233 QYATSPPT 240

## RESULT 12

US-09-880-748-240

; Sequence 240, Application US/09880748  
; Patent No. 7138501  
; GENERAL INFORMATION:  
; APPLICANT: Ruben et al.  
; TITLE OF INVENTION: Antibodies that Immunospecifically Bind BlyS  
; FILE REFERENCE: PF523  
; CURRENT APPLICATION NUMBER: US/09/880,748  
; CURRENT FILING DATE: 2001-06-15  
; PRIOR APPLICATION NUMBER: 60/212,210  
; PRIOR FILING DATE: 2000-06-15  
; PRIOR APPLICATION NUMBER: 60/240,816  
; PRIOR FILING DATE: 2000-10-17  
; PRIOR APPLICATION NUMBER: 60/276,248  
; PRIOR FILING DATE: 2001-03-16  
; PRIOR APPLICATION NUMBER: 60/277,379  
; PRIOR FILING DATE: 2001-03-21  
; PRIOR APPLICATION NUMBER: 60/293,499  
; PRIOR FILING DATE: 2001-05-25  
; NUMBER OF SEQ ID NOS: 3239  
; SOFTWARE: PatentIn Ver. 2.0  
; SEQ ID NO 240  
; LENGTH: 251  
; TYPE: PRT  
; ORGANISM: Homo sapiens  
US-09-880-748-240

Query Match 76.6%; Score 36; DB 3; Length 251;  
Best Local Similarity 75.0%; Pred. No. 1.2e+02;  
Matches 6; Conservative 1; Mismatches 1; Indels 0; Gaps 0;

Qy 2 QYVSSPPT 9  
||:||||  
Db 233 QYATSPPT 240

## RESULT 13

US-10-293-418-88

; Sequence 88, Application US/10293418  
; Patent No. 7220840

```

; GENERAL INFORMATION:
; APPLICANT: Ruben et al.
; TITLE OF INVENTION: Antibodies that Immunospecifically Bind BLYS
; FILE REFERENCE: PF523P2
; CURRENT APPLICATION NUMBER: US/10/293,418
; CURRENT FILING DATE: 2002-11-27
; PRIOR APPLICATION NUMBER: 60/331,469
; PRIOR FILING DATE: 2001-11-16
; PRIOR APPLICATION NUMBER: 60/340,817
; PRIOR FILING DATE: 2001-12-19
; PRIOR APPLICATION NUMBER: 09/880,748
; PRIOR FILING DATE: 2001-06-15
; PRIOR APPLICATION NUMBER: 60/293,499
; PRIOR FILING DATE: 2001-05-25
; PRIOR APPLICATION NUMBER: 60/277,379
; PRIOR FILING DATE: 2001-03-21
; PRIOR APPLICATION NUMBER: 60/276,248
; PRIOR FILING DATE: 2001-03-16
; PRIOR APPLICATION NUMBER: 60/240,816
; PRIOR FILING DATE: 2000-10-17
; PRIOR APPLICATION NUMBER: 60/212,210
; PRIOR FILING DATE: 2000-06-16
; NUMBER OF SEQ ID NOS: 3247
; SEQ ID NO 88
; LENGTH: 251
; TYPE: PRT
; ORGANISM: Homo sapiens
US-10-293-418-88

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Query Match          76.6%; Score 36; DB 3; Length 251;
Best Local Similarity 75.0%; Pred. No. 1.2e+02;
Matches      6; Conservative      1; Mismatches      1; Indels      0; Gaps      0;

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Qy      2 QYVSSPPT 9
        || :|||
Db      233 QYATSPPT 240

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RESULT 14
US-10-293-418-240
; Sequence 240, Application US/10293418
; Patent No. 7220840
; GENERAL INFORMATION:
; APPLICANT: Ruben et al.
; TITLE OF INVENTION: Antibodies that Immunospecifically Bind BLYS
; FILE REFERENCE: PF523P2
; CURRENT APPLICATION NUMBER: US/10/293,418
; CURRENT FILING DATE: 2002-11-27
; PRIOR APPLICATION NUMBER: 60/331,469
; PRIOR FILING DATE: 2001-11-16
; PRIOR APPLICATION NUMBER: 60/340,817
; PRIOR FILING DATE: 2001-12-19
; PRIOR APPLICATION NUMBER: 09/880,748
; PRIOR FILING DATE: 2001-06-15
; PRIOR APPLICATION NUMBER: 60/293,499
; PRIOR FILING DATE: 2001-05-25

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; PRIOR APPLICATION NUMBER: 60/277,379
; PRIOR FILING DATE: 2001-03-21
; PRIOR APPLICATION NUMBER: 60/276,248
; PRIOR FILING DATE: 2001-03-16
; PRIOR APPLICATION NUMBER: 60/240,816
; PRIOR FILING DATE: 2000-10-17
; PRIOR APPLICATION NUMBER: 60/212,210
; PRIOR FILING DATE: 2000-06-16
; NUMBER OF SEQ ID NOS: 3247
; SEQ ID NO 240
; LENGTH: 251
; TYPE: PRT
; ORGANISM: Homo sapiens
US-10-293-418-240

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Query Match          76.6%; Score 36; DB 3; Length 251;
Best Local Similarity 75.0%; Pred. No. 1.2e+02;
Matches      6; Conservative      1; Mismatches      1; Indels      0; Gaps      0;

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Qy      2 QYVSSPPT 9
        || :|||
Db      233 QYATSPPT 240

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## RESULT 15

US-11-625-613A-12

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; Sequence 12, Application US/11625613A
; Patent No. 7244430
; GENERAL INFORMATION:
; APPLICANT: Crucell Holland B.V.
; APPLICANT: Throsby, Mark
; APPLICANT: de Kruif, John
; TITLE OF INVENTION: Binding molecules capable of neutralizing West Nile virus and uses
; TITLE OF INVENTION: thereof
; FILE REFERENCE: 0112 A US P00 CIP
; CURRENT APPLICATION NUMBER: US/11/625,613A
; CURRENT FILING DATE: 2007-01-22
; PRIOR APPLICATION NUMBER: US/11/511,127
; PRIOR FILING DATE: 2006-08-28
; PRIOR APPLICATION NUMBER: PCT/EP2004/053609
; PRIOR FILING DATE: 2004-12-20
; PRIOR APPLICATION NUMBER: PCT/EP2005/056926
; PRIOR FILING DATE: 2005-12-19
; PRIOR APPLICATION NUMBER: PCT/EP2005/054002
; PRIOR FILING DATE: 2005-08-15
; PRIOR APPLICATION NUMBER: PCT/EP2005/052946
; PRIOR FILING DATE: 2005-06-23
; PRIOR APPLICATION NUMBER: PCT/EP2005/052648
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; ORGANISM: Artificial sequence  
; FEATURE:  
; OTHER INFORMATION: LCDR3  
US-11-625-613A-12

Query Match 74.5%; Score 35; DB 3; Length 9;  
Best Local Similarity 75.0%; Pred. No. 1e+06;  
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